

In the Claims:

Please amend claims 6 and 11 as follows:

1. (Original) A low noise pneumatic tire comprising a strip-shaped sound absorbent attached to an annular elastic fixing band and installed onto an inner surface of a tread of the tire taking advantage of the elastic force of the annular elastic fixing band, the strip-shaped sound absorbent being formed of at least two kinds of porous materials whose sound absorption characteristics with respect to frequencies are different from one another.

2. (Original) A low noise pneumatic tire comprising a strip-shaped sound absorbent attached to an annular elastic fixing band and installed onto an inner surface of a tread of the tire taking advantage of the elastic force of the annular elastic fixing band, the strip-shaped sound absorbent having a mixed composition of at least two kinds of sound absorbing portions formed of at least two kinds of porous materials whose sound absorption characteristics with respect to frequencies are different from one another.

3. (Original) The low noise pneumatic tire according to claim 2, wherein the at least two kinds of sound absorbing portions are alternately aligned in a circumferential direction of the tire.

4. (Original) The low noise pneumatic tire according to claim 2, wherein the at least two kinds of sound absorbing portions are alternately aligned in a width direction of the tire.

5. (Original) The low noise pneumatic tire according to claim 2, wherein the at least two kinds of sound absorbing portions are disposed in a mixed manner in a plane direction of the strip-shaped sound absorbent.

6. (Currently Amended) ~~A~~The low noise pneumatic tire ~~comprising according to claim 1, wherein said~~ strip-shaped sound absorbent ~~attached to an annular elastic fixing band and~~is installed onto an entire circumference of ~~an~~the inner surface of ~~a~~the tread of the tire taking advantage of the elastic force of the annular elastic fixing band, the strip-shaped sound absorbent having a mixed composition of a sound absorbing portion formed of a first porous material whose sound absorbing coefficient at a frequency of 200 Hz is not less than 20%, and another sound absorbing portion formed of a second porous material whose sound absorbing coefficient at a frequency of 1 kHz is not less than 25%.

7. (Original) The low noise pneumatic tire according to claim 6, wherein the sound absorbing portion formed of the first porous material and the sound absorbing portion formed of the second porous material are alternately aligned in a circumferential direction of the tire.

8. (Original) The low noise pneumatic tire according to claim 6, wherein the sound absorbing portion formed of the first porous material and the sound absorbing portion formed of the second porous material are alternately aligned in a width direction of the tire.

9. (Original) The low noise pneumatic tire according to claim 6, wherein the sound absorbing portions formed of the first porous material and the sound absorbing portions formed of the second porous material are disposed in a mixed manner in a plane direction of the strip-shaped sound absorbent.

10. (Original) The low noise pneumatic tire according to any one of claims 6 to 9, wherein a surface area of the sound absorbing portions formed of the first porous material is between 30 % and 70 % of a surface area of the entire strip-shaped sound absorbent, and a surface area of the sound absorbing portions formed of the second porous material is between 30 % and 70 % of the surface area of the entire strip-shaped sound absorbent.

11. (Currently Amended) A low noise pneumatic tire according to claim 1,  
wherein~~comprising a said~~ strip-shaped sound absorbent ~~attached to an annular elastic fixing band and~~  
is installed onto ~~an~~the entire circumference of ~~an~~the inner surface of ~~a~~the tread of the tire taking  
advantage of the elastic force of the annular elastic fixing band, the strip-shaped sound absorbent  
having a mixed composition of a sound absorbing portion formed of a first porous material whose  
sound absorbing coefficient at a frequency of 200 Hz is not less than 20%, another sound absorbing  
portion formed of a second porous material whose sound absorbing coefficient at a frequency of 1  
kHz is not less than 25%, and still another sound absorbing portion formed of a third porous material  
whose sound absorbing coefficient at a frequency of 1.5 kHz is not less than 30%.

12. (Original) The low noise pneumatic tire according to claim 11, wherein the sound absorbing portion formed of the first porous material, the sound absorbing portion formed of the second porous material, and the sound absorbing portion formed of the third porous material are alternately aligned in a circumferential direction of the tire.

13. (Original) The low noise pneumatic tire according to claim 11, wherein the sound absorbing portion formed of the first porous material, the sound absorbing portion formed of the second porous material, and the sound absorbing portion formed of the third porous material are alternately aligned in a width direction of the tire.

14. (Original) The low noise pneumatic tire according to claim 11, wherein the sound absorbing portions formed of the first porous material, the sound absorbing portions formed of the second porous material, and the sound absorbing portions formed of the third porous material are disposed in a mixed manner in a plane direction of the strip-shaped sound absorbent.

15. (Original) The low noise pneumatic tire according to any one of claims 11 to 14, wherein a surface area of the sound absorbing portions formed of the first porous material is between 30 % and 50 % of a surface area of the entire strip-shaped sound absorbent, a surface area of the sound absorbing portions formed of the second porous material is between 20 % and 30 % of the surface area of the entire strip-shaped sound absorbent, and a surface area of the sound absorbing portions formed of the third porous material is between 20 % and 50 % of the surface area of the entire strip-shaped sound absorbent.